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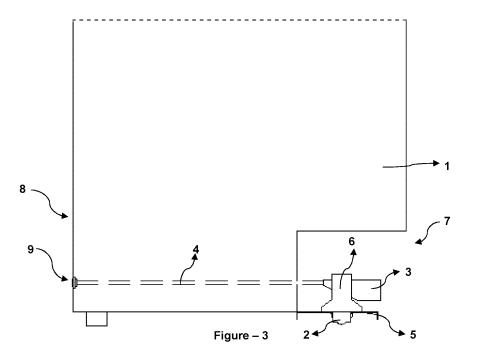
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(54) Adjustable leg for household appliances

(57) The appliance (A) of the present invention is provided with pivots (4) which can rotate around its own longitudinal axis, each connected with a leg (2) under the body (1), extending from the front (8) of the body towards the back (7) and having a turning end (9) that protrudes from the front (8) of the body. The other end of each pivot

(4) enters into a slide via a screw threaded connection. The slide (3) bears the weight of the body (1) of the appliance. The slide (3) can be slid back and forth along the pivot (4) as the pivot (4) is being turned. Bottom surface (3a) of the slide (3), which is in the form of an oblique plane, contacts the top surface (2a) of the leg (2), which also has an oblique plane form.





EUROPEAN SEARCH REPORT

Application Number EP 11 19 0613

DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document with indication, where appropriate, of relevant passages CLASSIFICATION OF THE APPLICATION (IPC) Relevant Category to claim US 2 932 122 A (MATTER ALBERT J) 12 April 1960 (1960-04-12) Χ INV. F16M7/00 A47B91/02 * column 2 - column 4; figures 1-10 * Α D06F39/12 DE 20 2005 012626 U1 (LIEBHERR HAUSGERAETE 1,2 χ [DE]) 28 September 2006 (2006-09-28) * paragraph [0033] - paragraph [0042]; figures 1-3 * US 4 955 569 A (HOTTMANN PHILIP F [US]) Χ 1 11 September 1990 (1990-09-11) * figures 1-6 * 2 DE 40 28 599 A1 (BAUKNECHT HAUSGERAETE 1,2 [DE]) 12 March 1992 (1992-03-12) * figures 1-3 * US 3 071 887 A (VON ARB EDWARD J) 8 January 1963 (1963-01-08) * figures 1-4 * 1,2 Α TECHNICAL FIELDS SEARCHED (IPC) US 2 384 020 A (ERNEST FARSON) 1,2 4 September 1945 (1945-09-04) F16M * figures 1-3 * D₀6F A47B The present search report has been drawn up for all claims 1 Place of search Date of completion of the search The Hague 5 December 2012 Simens, Mark Phil

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